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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

U.S. Patent No.: 6,818,203

Serial No. : 09/925,618

Filed : August 10, 2001

Issued : November 16, 2004

For : Perfluoroalkyl-containing Metal Complexes As Contrast Media In Mr-imaging
For Visualization Of Plaque, Tumors And Necroses

**PETITION FOR CERTIFICATE OF CORRECTION
PURSUANT TO 37 C.F.R. § 1.322 OR § 1.323**

Assistant Commissioner for Patents
Washington, D. C. 20231

Sir:

Certificate
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of Correction

Applicants hereby request that the above-identified U.S. patent be corrected in accordance with the attached Certificate of Correction.

I. C.F.R. § 1.322

- ☐ The mistake(s) was/were incurred through the fault of the Patent and Trademark Office and is/are clearly disclosed in the records of the Office. Therefore, no fee is due.

II. C.F.R. § 1.323

- ☒ At least some of the mistakes were made by the applicant. Therefore, a check in the amount of \$100.00 in payment of the fee set forth in 37 C.F.R. § 1.20(a) is enclosed herewith.

Enclosed herewith is a Form PTO-1050 (in duplicate) listing errors that have been found in the above-identified patent. The error(s) are of a clerical or typographical nature or of minor character and were made in good faith. The requested correction(s) do not constitute new matter or require reexamination.

III. Accordingly, patentees and their assignee respectfully request that the Patent and Trademark Office issue a Certificate of Correction pursuant to 37 C.F.R. § 1.322 or § 1.323, respectively.

Respectfully submitted,


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JJB/cht

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UNITED STATES PATENT AND TRADEMARK OFFICE

CERTIFICATE OF CORRECTION

PATENT NO : 6,818,203

DATED : November 16, 2004

INVENTOR(S) : Johannes Platzek

It is certified that error appears in the above-identified patent and that said Letters Patent are hereby corrected as shown below:

Column 183, line 17, reads "--(CH₂)_m-L-RF," should read -- "--(CH₂)_m-L-R^F, --
Column 183, line 25, reads "oder" should read -- or --
Column 185, line 30, reads "¹RO₂C" should read -- R¹O₂C --
Column 186, line 52, reads "α-(CH₂" should read -- α-CH₂ --
Column 186, line 54, reads "α-CH₂NHCO(CH₂)₁₀-CH₂CH₂-β" should read -- α-CH₂NHCO(CH₂)₁₀-O-CH₂CH₂-β --
Column 186, line 63, reads "(OC₁₀OH₂₁)" should read -- (OC₁₀H₂₁) --
Column 186, line 65, reads "-CH₂-CH₂CH₂-β" should read -- -CH₂O-CH₂CH₂-β --
Column 186, line 66, reads "-CH₂-CH₂CH₂-β" should read -- -CH₂O-CH₂CH₂-β --
Column 187, line 8, reads "C₆H₅)SO₂-β" should read -- C₆H₅)-SO₂-β --
Column 187, line 18, reads "(OH)SO₂-β" should read -- OH)-SO₂-β --
Column 187, line 35, reads "formula I, is" should read -- formula I is --
Column 187, line 41, reads "(carbonylmethyl)" should read -- (carboxymethyl) --
Column 187, line 46, reads "(carbonylmethyl)" should read -- (carboxymethyl) --
Column 187, line 47, reads "10-[2-hydroxy4-aza" should read -- 10-[2-hydroxy-4-aza --
Column 187, line 49, reads "(carbonylmethyl)" should read -- (carboxymethyl) --
Column 187, line 51, reads "10-[2-hydroxy4-aza" should read -- 10-[2-hydroxy-4-aza --
Column 187, line 54, reads "10-[2-hydroxy-4-aza" should read -- 10-[2-hydroxy-4-aza --
Column 187, line 57, reads "10-[2-hydroxy-4-aza" should read -- 10-[2-hydroxy-4-aza --
Column 187, line 62, reads "10-[2-hydroxy-4-aza" should read -- 10-[2-hydroxy-4-aza --
Column 187, line 62, reads "5-oxo-1-" should read -- 5-oxo-11- --
Column 187, line 64, reads "tetraazacyclododecane," should read -- tetraazacyclododecane, --
Column 187, line 65, reads "10-[2-hydroxy-4-aza" should read -- 10-[2-hydroxy-4-aza --
Column 189, line 4, reads "-CH(R^b)-" should read -- -CH(R^h)- --
Column 189, line 12, reads "and 1 is 0 or 1" should read -- and 1 is 0 or 1 --
Column 189, line 20, reads "-CH₂CH₂₀- groups" should read -- -CH₂CH₂O- groups --
Column 190, line 9, reads "R⁸" should read -- R⁶ --
Column 190, line 26, reads "R⁸" should read -- R⁶ --
Column 191, line 1, reads "1 urea group," should read -- 1 urea group, --

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Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number.
(Also Form PTO-1050)

Column 191, line 2, reads "1-1-0" should read -- 1-10 --
 Column 191, line 25, reads "-CH₄-" should read -- -C₆H₄ --
 Column 191, line 31, reads "formula Ia, is" should read -- formula Ia is --
 Column 191, line 52, reads "COOR" should read -- COOR¹ --
 Column 192, line 29, reads "chain is R^F is" should read -- chain R^F is --
 Column 192, line 66 reads "hydrogenatom" should read -- hydrogen atom --
 Column 193, line 18, reads "-SO₂-N(B¹)groups" should read -- -SO₂-N(B¹)- groups" --
 Column 193, line 32, reads "formula Ib, is" should read -- formula Ib is --
 Column 193, line 41, reads "C₄H₈₀H," should read -- C₄H₈OH, --
 Column 193, line 59, reads "formula Ib, is" should read -- formula Ib is --
 Column 194, line 14, reads "formula Ib, is" should read -- formula Ib is --
 Column 194, line 38, reads "α-CH₂-C₆H₄-O-CH₂CH₂-βwhereby" should read -- α-CH₂-C₆H₄-O-CH₂CH₂-β whereby --
 Column 194, line 48, reads "α-(CH₂NHCO)₄-CH₂-CH₂CH₂-β" should read -- α-(CH₂NHCO)₄-CH₂O-CH₂CH₂-β --
 Column 195, line 11, reads "α-N(C₁₀H₂₁)-SO₂-β" should read -- α-N(C₁₀H₂₁)-SO₂-β --
 Column 195, line 23, reads "formula Ib, is" should read -- formula Ib is --
 Column 195, line 30, reads "α-CH₂-CH₂NHCOCH₂-O-OH₂CH₂-β" should read -- α-CH₂-CH₂NHCOCH₂-O-CH₂CH₂-β --
 Column 195, line 31, reads "α-CH₂-(CH₂-CH₂-O)_y-CH₂" should read -- α-CH₂-(CH₂-CH₂-O)_y-(CH₂) --
 Column 195, line 36, reads "(OC₁₀OH₂₁)" should read -- (OC₁₀H₂₁) --
 Column 195, line 38, reads "βor" should read -- β or --
 Column 195, line 42, reads "an interger" should read -- an integer --
 Column 195, line 44, reads "formula Ib, is" should read -- formula Ib is --
 Column 196, line 1, reads "C₇-C₂₆" should read -- C₁₇-C₂₆ --
 Column 196, line 5, reads "-amide-1,4,7," should read -- -amide}-1,4,7, --
 Column 196, line 24, reads "-CONR⁹," should read -- -CONR⁹-, --
 Column 196, line 25, reads "-NR⁹" should read -- -NR⁹- --
 Column 196, line 26, reads "one or more 0" should read -- one or more O --
 Column 196, line 55, reads "formulations that contains" should read -- formulation that contains --

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